### PATENT COOPERATION TREATY

From the INTERNATIONAL SEARCHING AUTHORITY

To:
SAMIR A BHAVSAR
BAKER BOTTS LLP
2001 ROSS AVENUE
DALLAS, TX 75201

3.

## **PCT**

NOTIFICATION OF TRANSMITTAL OF THE INTERNATIONAL SEARCH REPORT AND THE WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY, OR THE DECLARATION

DOCKETED	THE WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY. OR THE DECLARATION
	(PCT Rule 44.1)
	Date of mailing 26 APR 2007
opplicant's or agent's file reference 75234,0205	FOR FURTHER ACTION See paragraphs 1 and 4 below
nternational application No. CT/US05/47027	International filing date (day/month/year) 22 December 2005 (22.12.2005)
pplicant PPH, LLC	
The applicant is hereby notified that the international season have been established and are transmitted herewith	rch report and the written opinion of the International Scarching Authority
Filing of amendments and statement under Article 19 The applicant is entitled, if he so wishes, to amend the cla	: tims of the international application (see Rule 46):
When? The time limit for filing such amendments is search report.	normally two months from the date of transmittal of the international
Where? Directly to the International Bureau of WIPC 1211 Geneva 20, Switzerland, Facsimile No	D. 34 chemin des Colombettes .: (41-22) 338.82.70.
For more detailed instructions, see the notes on the a	accompanying sheet.
The applicant is hereby notified that no international sear Article 17(2)(a) to that effect and the written opinion of the	ch report will be established and that the declaration under he International Searching Authority are transmitted herewith.
With regard to the protest against payment of (an) addi	tional fee(s) under Rule 40.2, the applicant is notified that:
request to forward the texts of both the protest and the	
	plicant will be notified as soon as a decision is made.
Reminders	
Bureau. If the applicant wishes to avoid or postpone publication	e. the international application will be published by the International on, a notice of withdrawal of the international application, or of the 1 Rules 90bis. 1 and 90bis.3, respectively, before the completion of the
International Bureau. The International Bureau will send a copy	the written opinion of the International Searching Authority to the of such comments to all designated Offices unless an international These comments would also be made available to the public but not
examination must be filed if the applicant wishes to postpone the (in some Offices even later); otherwise, the applicant must, with entry into the national phase before those designated Offices.	of some designated Offices, a demand for international preliminary entry into the national phase until 30 months from the priority date tin 20 months from the priority date, perform the prescribed acts for
In respect of other designated Offices, the time limit of 30 months	s (or later) will apply even if no demand is filed within 19 months.

See the Annex to Form PCT/IB/301 and, for details about the applicable time limits, Office by Office, see the PCT Applicant's Guide,

Authorized officer

Robert Pezzus Maren

Name and mailing address of the ISA/ US
Mail Stop PCT, Attn: ISA/US
Commissioner for Patents
P.O. Box 1450

Form PCT/ISA/220 (January 2004)

Alexandria, Virginia 22313-1450 Facsimile No. (571) 273-3201

Volume II, National Chapters and the WIPO Internet site.

Telephnne No. (571) 272-3750

(See notes on accompanying sheet)

## PATENT COOPERATION TREATY

# **PCT**

### INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 075234.0205	FOR FURTHER ACTION as	see Form PCT/ISA/220 well as, where applicable, item 5 below
International application No. PCT/US05/47027	International filing date (day/mon 22 December 2005 (22.12.2005)	th/year) (Earliest) Priority Date (day/month/year) 22 December 2004 (22.12.2004)
Applicant CFPH, LLC		
according to Article 18. A copy is being This international search report consists It is also accompanied  I. Basis of the Report  a. With regard to the language, the i  the international a  a translation of th  of a translation of th  with regard to any nucleotid  Certain elaims were found t  This property of the third to the title.  The property is the control of the control of the control of the control of the title.  The property is the control of	transmitted to the International B f a total of2 sheets. by a copy of each prior art docun nternational search was carried out pplication in the language in whice international application into mishe d for the purposes of internat a endfor amino acid sequence dis- inserance and sequence dis- inserance dis- in	on the basis of: it was filed , which is the language tonal search (Rules 12.3(a) and 23.1(b)) closed in the international application, see Box No. 1.
5. With regard to the abstract, the text is approved as submit the text has been established, may, within one month from the	according to Rule 38.2(b), by this A	Authority as it appears in Box No. IV. The applicant nal search report, submit comments to this Authority.
	oplicant. thority, because the applicant failer thority, because this figure better cl	d to suggest a figure.
orm PCT/ISA/210 (first sheet) (April 2005)		

### INTERNATIONAL SEARCH REPORT

International application No.

CT/US05/47027		

			PCT/US05/47027		
A. CLA	A. CLASSIFICATION OF SUBJECT MATTER IPC: A63F 13/00(2006.01) A63F 13/00(2006.01)				
USPC: According to	463/16,25 International Patent Classification (IPC) or to both n	ational classification and	LIPC		
	- 4				
B. FIEL	DS SEARCHED				
Minimum de U.S.: 4	ocumentation searched (classification system followed 63/16.25	by classification symbol	s)		
Documentati	on searched other than minimum documentation to the	e extent that such docum	ents are included in	the fields searched	
Electronic da US-PAT, US	ata base consulted during the international search (nam i-PGPUB, EPO, JPO - lay, back, field, favorite, wager	ne of data base and, when , bet, gamble	e practicable, searc	h terms used)	
	UMENTS CONSIDERED TO BE RELEVANT				
Category *	Citation of document, with indication, where			Relevant to claim No.	
X	WO 01/65508 A2 (SATTERFIELD et al) 07 Septer 30, 34, 36 & Abstarct	mber 2001 (07.09.2001).	pages 1-2, 27,	1-4, 8-9, 16-18	
Y	30, 34, 36 & Abstarct			12-15, 19-30	
Y	Y US 5.687,968 A (Tarantino) 18 November 1997 (18.11.1997), column 1			12-15, 19-30	
Further	documents are listed in the continuation of Box C.				
	pecial categories of cited documents:		amily annex.	ational filing date or priority	
	defining the general state of the art which is not considered to be of	date and not in	conflict with the applica- tory underlying the inven-	ion but cited to understand the	
	olication or patent published on or after the international filing date	considered nos	el or cannot he considere	timed invention cannot be d to involve an inventive step	
"L" document which may throw doubt so priority claim(s) or which is cised to cisibilith the publication date of another elation or other special reason (as specified specified to involve an aimentive step when the document is taken alone document of particular relevance; the claimed investion cannot be specified to involve an investive step when the document is concentrated to involve an investive step when the document is con-				when the document is combined	
"O" document	document referring to an oral disclosure, use, exhibition or other means with one or more other such documents, such combination being obvious to a person skilled in the art				
"P" document published prior to the international filing date but later than the "&" document member of the same patent family priority date claimed				nily	
Date of the ac	tual completion of the international search	Date of mailing of the international search report			
	7 (10.03.2007)	26 APR	2007 —		
	iling address of the ISA/US Stop PCT, Attn. ISA/US	Authorized officer	ml.	11.	
Corr	missioner for Patents Box 1450	Robert Pezzuto	aren 1/10	reen you	
Alex	Alexandria. Virginia 22313-1450 Telephone No (571) 272-3750				
racsimile No.	(571) 273-3201	l			

PATENT COOPERATION TREATY						
from the NTERNAT	IONAL SEARC	HING AUTH	ORITY			
To: SAMIR A. BAKER B	BHAVSAR OTTS LLP				PCT	
	S AVENUE TX 75201				ITTEN OPINION OF THE DNAL SEARCHING AUTHORITY	
					(PCT Rule 43bis.1)	
				Date of mailing (day/month/year)	2 6 APR 2007	1
Applicant'	s or agent's file r	reference		FOR FURTHER	ACTION	1
075234.02	0.5				See paragraph 2 below	-
Internation	al application No	э.	International filing date	(day/month/year)	Priority date (day/month/year)	1
PCT/US05			22 December 2005 (22.1		22 December 2004 (22.12.2004)	
			or both national classificat	ion and IPC		1
USPC: 4	63/16.25	6.01)				
Applicant						1
CFPH. LL	2					
1. This o	pinion contains i	ndications rela	ting to the following item	s:		1
$\boxtimes$	Box No. I	Basis of the	opinion			
	Box No. II	Priority				1
	Box No. III	Non-establis	shment of opinion with re	gard to novelty, inver	tive step and industrial applicability	i
	Box No. IV	Lack of unit	y of invention			l
$\boxtimes$	Box No. V		atement under Rule 43 <i>bis</i> ; citations and explanation		novelty, inventive step or industrial	
	Box No. VI	Certain docu	iments cited			
	Box No. VII	Certain defe	cts in the international app	lication		
	Box No. VIII	Certain obsu	rvations on the internation	al application		
2. FURT	HER ACTIO	N				l
If a demand for international preliminary examination is made, this opinion will be considered to be a written opinion of the International Preliminary Examining Authority ("PEA") except that this does not apply where the applicant chooses an Authority of their than this one to be the IPEA and the chosen IPEA has notified the International Bureau under Rule $66.1bu/b$ ) that written opinions of this International Searching Authority will not be so considered.						
IPEA a	If this opinion is, as provided above, considered to be a written opinion of the IPEA, the applicant is invited to submit to the IPEA a written reply together, where appropriate, with amendments, before the expiration of 3 months from the date of mailing of the PCTISAS/220 or before the expiration of 22 months from the priority date, whichever expires later.  For further options, see Form PCTISAS/220.					

3. For further details, see notes to Form PCT/ISA/220.

		//
Name and mailing address of the ISA/ US	Date of completion of this opinion	Authorized of ficer
Mail Stop PCT, Attn: ISA/US		N Allban of
Commissioner for Patents	15 March 2007 (15.03.2007)	Robert Steward / Stelle for
P.O. Box 1450		7
Alexandria, Virginia 22313-1450		Telephone No. (571) 272-3750
Facsimile No. (571) 273-3201	1	

Form PCT/ISA/237 (cover sheet) (April 2005)

# WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application	No.

Box No	o. I Basis of this opinion
Ψ.	
_	regard to the language, this opinion has been established on the basis of:
$\bowtie$	the international application in the language in which it was filed
	a translation of the international application into, which is the language of a translation furnished for the purposes of international search (Rules 12.3(a) and 23.1(b)).
	regard to any nucleotide and/or umino acid sequence disclosed in the international application and necessary to the claimed tion, this opinion has been established on the basis of:
a.	type of material
	a sequence listing
	table(s) related to the sequence listing
b.	format of material
	on paper
	in electronic form
С	time of filing/furnishing
	contained in the international application as filed.
	filed together with the international application in electronic form.
	furnished subsequently to this Authority for the purposes of search.
s. 🗌	In addition, in the case that more than one version or copy of a sequence listing and/or table(s) relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.
. Additi	onal comments:
	,

# WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/US05/47027

Box No. V Reasoned statement under Rule 43 bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement				
1. Statement		,		
Novelty (N)	Claims 5-7, 10-15, 19-30	YES		
	Claims 1-4, 8-9, 16-18	N0		
Inventive step (IS)	Claims NONE	YES		
	Claims 1-30			
Industrial applicability (IA)	Claims 1-30	YES		
	Claims NONE			
2. Citations and explanations:				
Please See Continuation Sheet				
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## WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

Supplemental Box					
In case the space in an	v of the	nreceding	boxes is	not	sufficient

V. 2. Citations and Explanations:

Claim 1-4, 8-9, and 16-18 lack novelty under PCT Article 33(2) as being anticipated by Satterfield et al (WO 01/65508 A2).

Claim ! Satterfield et al teaches an method of managing bets that allows a user to enter wager criteria directed to a particular tracek, horse, jockey, trainer, racetrack surface, race distance, statistics, silks, odds and/or change in odds into an automated system and upon the satisfaction of the criteria entered by the user, automatically place a wager on respective participants at some time after receiving the wager criteria (See pages 2-3, 30, & 34-36). The method of Satterfield et all provides for the placement of wager criteria participants competing in a race.

Satterfield et all additionally teaches monitoring the outcome of the race event and accounting for the respective wager outcome.

(See pages 27:18-28, 35:14-26).

Claims 2-4, and 8: The disclosure of Satterfield teaches the use of Boolean operators (i.e. AND, OR, NOT) to include or exclude any number of participants from a given water (See page 2:15-25).

Claim 9: The disclosure of Satterfield teaches the receipt of information indicating that planned participants in a race will not participate in said race and therefore is unavailable to wager upon ("Scratch" See page 13:3:12).

Claims 16-18: The disclosure of Satterfield teaches the automated placement of win type bets and the delivery of resultant payout amounts, while the determination of the bet payout amount in the odds based system of Satterfield is inherently based on the amount of wager, and the payout odds for the winning wager.

Claim 12-15, and 19-30 lack an inventive step under PC'f Article 33(3) as being obvious over Satterfield et al (WO 01/65508 A2) in view of Tarantino (US 5.687.968)

view of 'Farantino (US 5,687,968).

Claims 12-13, 19-21, and 29' Satterfield teaches the invention as set forth above however is silent regarding the utilization of odds determined at the time the bet was placed or at a time after the bet was placed to calculate the payout amount however as one of ordinary skill in the art twould have required a defined period for determining the odds later utilized to aclculate vinning payout amounts on a reach in the invention of Satterfield it would have been obvious at the time of invention for one of ordinary skill in the art to emilov known

manners and time periods for determining the odds including setting the odds at the time of the wager placement and setting the odds after the close of wagering as taught by Tarantino (Tarantino Col 1:18-51)

Claims 14-15, and 24-25: Satterfield teaches the invention as set forth above however is silent regarding the incorporation of a pari-Form PCT/ISA/237 (Supplemental Box) (April 2005)

### WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/US05/47027

Supplemental Box

In case the space in any of the preceding boxes is not sufficient.

mutual wagerung system including a commission rate, however in a related invention additionally directed to hose wagering. Tarantino teaches that the incorporation of a pari-mutual wagering system including a commission rate is commonly known in hose wagering systems (Tarantino Col 13-16). It would have been obvious to one of ordinary skill in the art at the time of invention to have incorporated the pari-mutual wagering system including a commission rate to cinsure that the wagering fiscility is able to extend and accept wagers without having an interest in the outcome of a race and while still ensuring a fixed profit margin

Claims 26-27: As set forth above in at least the redress of claims 2 and 16. Satterfield et al teaches allowing a user to place multiple win type bets on race participants and the determining of a payout amount of winning wagers based on a wager amount and determine odds.

Claim 28. This claim as presented, sets both that the determination odds for a particular outcome of an event is defined in part by the odds for any renaming possible outcomes for an event. This feature are presented is understood to be an implicit feature of a part-mutuel system wherein wagers and odds must be balanced prior to the race in order to ensure that the wagering facility does not have monetary interest in a particular race outcome.

Claim 30: The combination of Satterfield et al/Tarantino teaches the modification of the odds at least once during the wagering period (Tarantino Col 1:20-30).

Claims 40-41. The disclosure of Satterfield teaches the automated placement of win type bets and the delivery of resultant payout amounts, the determination of the bet payout amount in the odds based system of Satterfield is inherently based on the amount of wager, and the payout odds for the winning wager.

Claim 22-23; Satterfield et al/Tarantino teaches the method and apparatus as taught above however it arguably silent regarding the specific method of wagering against a horse to win or alternately stated as wagering for a horse to lose a race however it was exceptionally old and well known in the art at the time of invention and common convention to wager for a horse to lose a race and that such wagers have been commonly referred to as "Laying a horse to lose", "Laying the favorite", "Backing the field". It would have been obvious for one of ordinary skill in the art at the time of invention to have utilized the invention of Satterfield et al/Tarantino to place wagers for at least one horse to lose a race in order to employ conventional wagering types while wagering on horse races and/or provide a greater variety of wager types to wagering patrons beyond conventional win types wagers.

Claim 5-7 and 10-11 meets the criteria set out in PCT Article 33(2)-(3), because the prior art does not teach or fairly suggest defining the terms of a wager after the wager has been extended and excepted.

Claims 1-30 meet the criteria set out in PCT Article 33(4), and thus have industrial applicability because the subject matter claimed can be made or used in industry